--- Series of 1880-81 - 1 lb. overprint on 2 Pounds *MONTREAL* Division - CANADA TWIST ONLY ---

--- *lithographed* in green ink - perforated 12 - 238 x 20 mm - 4 mm. blue controls - scanned at 67% scale ---

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The catalogue *should list* the **1 lb.** on 2 pounds, green, "Montreal" Division 1880-81 strip as follows:

RT-181 - 1 lb. on RT-65, 2 pounds "Montreal" Division, perf 12, on *block wmkd* vertical mesh wove, 4 mm. blue controls
RT-181a - 1 lb. on RT-65, 2 pounds "Montreal" Division, perf 12, on *unwmkd* horizontal mesh wove - **WANTED!**

--- RT-181 - 1 lb. on Montreal Division 2 pounds - perforated 12 - on *block watermarked* vertical mesh wove ---

RT-181 - 1 lb. overprint on RT-65, "Montreal" Division, green, control **010997**, perforated 12, lithographed on *block watermarked* vertical mesh wove - overprinted in bright red Roman letters

010796★	**RT-181**	**1 lb.** on RT-65, perforated 12, block watermarked vertical mesh, missed the sheet watermark
010797	**RT-181**	**1 lb.** on RT-65, perforated 12, block watermarked vertical mesh
010958-60	**RT-181**	**1 lb.** on RT-65, perforated 12, block watermarked vertical mesh
010963★	**RT-181**	**1 lb.** on RT-65, perforated 12, block watermarked vertical mesh
010997★	**RT-181**	**1 lb.** on RT-65, perforated 12, block watermarked vertical mesh

The copy **010796** is actually *unwatermarked*, but is printed on the usual *block watermarked vertical mesh* wove. It has simply missed the sheet *block watermark* at the top or bottom of the sheet. Does the overprint occur on ***truly*** *unwatermarked* paper? If so the overprint, on *unwatermarked* horizontal mesh wove, is **WANTED!**

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c:\ CR - STAMPS \ RT_STAMPS - Canada Twist Only \ 1880-81 \ OVERPRINTS \ 1 lb. on 2 lbs. Montreal,
In MS Word 2007 for Windows 7,
Formatted for a HP CP 1525 Laser Jet,
September 20th 2013 - JBH